


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)
[ogasawara takeshi](#)
[Search](#)
[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
[Scholar](#) [All articles](#) - [Recent articles](#)

 Results 1 - 10 of about 1,760 for **ogasawara takeshi**. (0.16 seconds)

Expression of a murine homologue of the inhibitor of apoptosis protein is related to cell ... - all 7 versions »
 K Kobayashi, M Hatano, M Otaki, T Ogasawara, T ... - *Proceedings of the National Academy of Sciences*, 1999 - National Acad Sciences

The inhibitor of apoptosis (IAP) proteins form a highly conserved gene family that prevents cell death in response to a variety of stimuli. Herein we describe a newly defined murine IAP, designated Tiap, that proved to be a murine ...

Cited by 132 - Related Articles - Web Search - BL Direct

Overview of the IBM Java Just-in-Time Compiler - all 7 versions »

T Suganuma, T Ogasawara, M Takeuchi, T Yasue, M ... - *IBM Systems Journal*, 2000 - research.ibm.com
 0018-8670/00/\$5.00 2000 IBM Overview of the IBM Java Just-in-Time Compiler by T.

Suganuma, T. Ogasawara, M. Takeuchi, T. Yasue, M. Kawahito, K. Ishizaki, H. Komatsu, T. Nakatani Reprint Order No. G321-5722. We present the design and ...

Cited by 156 - Related Articles - Cached - Web Search - BL Direct

The Anomalous Hall Effect and Magnetic Monopoles in Momentum Space - all 8 versions »

... , A Asamitsu, R Mathieu, T Ogasawara, H Yamada, M ... - *Science*, 2003 - sciencemag.org

Efforts to find the magnetic monopole in real space have been made in cosmic rays and in particle accelerators, but there has not yet been any firm evidence for its existence because of its very heavy mass, 10 16 giga-electron ...

Cited by 152 - Related Articles - Web Search

Design, implementation, and evaluation of optimizations in a just-in-time compiler - all 13 versions »

... , T Yasue, M Takeuchi, T Ogasawara, T Suganuma, T ... - *Proceedings of the ACM 1999 conference on Java Grande*, 1999 - portal.acm.org

The Java language incurs a runtime overhead for exception checks and object accesses without an interior pointer in order to ensure safety. It also requires type inclusion test, dynamic class loading, and dynamic method calls in ...

Cited by 72 - Related Articles - Web Search

A study of exception handling and its dynamic optimization in Java - all 11 versions »

T Ogasawara, H Komatsu, T Nakatani - *ACM SIGPLAN Notices*, 2001 - portal.acm.org

ABSTRACT Optimizing exception handling is critical for programs that frequently throw exceptions. We observed that there are many such exception-intensive programs in various categories of Java programs. There ...

Cited by 35 - Related Articles - Web Search - BL Direct

Cell cycle-dependent regulation of TIAP/m-survivin expression - all 2 versions »

... M Hatano, K Kobayashi, T Ogasawara, T Kuriyama, T ... - *BBA-Gene Structure and Expression*, 2000 - Elsevier
 TIAP, a murine homologue of human survivin, is a member of the inhibitor of apoptosis (IAP) family and is specifically expressed at G2/M phase of the cell cycle. To elucidate regulatory mechanisms of the cycle-dependent ...

Cited by 32 - Related Articles - Web Search

Effectiveness of cross-platform optimizations for a java just-in-time compiler - all 5 versions »

K Ishizaki, T Yasue, T Ogasawara, T Onodera, H ... - *ACM SIGPLAN Notices*, 2003 - portal.acm.org

ABSTRACT This paper describes the system overview of our Java Just-In-Time (JIT) compiler, which is the basis for the latest production version of IBM Java JIT compiler that supports a diversity of processor architectures including ...

Cited by 24 - Related Articles - Web Search - BL Direct

Complete Genome Sequence of Enterohemorrhagic Escherichia coli O157: H7 and Genomic Comparison with ... - all 10 versions »